II. Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (canceled)

2. (canceled)

3. (original) A wind turbine generator, comprising:

a power generator;

a first blade assembly for being subjected to natural wind velocity to rotate and driving said power generator; and

a second blade assembly that is positioned behind said first blade assembly to overlap with said first blade assembly and subjected to the natural wind velocity to rotate for driving said power generator; and

clutching means that are positioned between said first blade assembly/said second blade assembly and said power generator to disengage said power generator from said first blade assembly and/or said second blade assembly to reduce a rotary load on said power generator when said first blade assembly and said second blade assembly are loaded.

4. (original) The wind turbine generator according to claim 3, comprising, as said power generator, a power generator for the first blade assembly and a power generator for the second blade assembly.

5. (original) The wind turbine generator according to claim 3 or 4, wherein a one-way clutch is used as said clutching means to invoke clutching when said first blade assembly and/or said second blade assembly are about to rotate faster than said power generator.

6. (original) A wind turbine generator, comprising:

a power generator;

first rotation axis means;

second rotation axis means that are substantially coaxial with said first rotation axis means;

a first blade assembly that is mounted on said first rotation axis means in a rotatable manner and subjected to natural wind velocity to rotate;

a second blade assembly that is positioned behind said first blade assembly to overlap with said first blade assembly, mounted on said second rotation axis means so as to rotate together as one piece, and subjected to natural wind velocity to rotate;

first blade assembly power transmission means that are provided with intermediate clutching means for power transmission interruption and positioned between said first rotation axis means and said power generator;

second blade assembly power transmission means that are provided with intermediate clutching means for power transmission interruption and positioned between said second rotation axis means and said power generator,

wherein each of said clutching means are configured as a one-way clutch that invokes clutching when corresponding said blade assembly is about to rotate faster than corresponding said power generator.

7. (original) The wind turbine generator according to claim 6, comprising, as said power generator, a first blade assembly power generator which is coupled to said first blade assembly power transmission means and a second blade assembly power generator which is coupled to said second blade assembly power transmission means.

8. (original) A wind turbine generator, comprising:

a power generator;

first rotation axis means;

second rotation axis means that are substantially coaxial with said first rotation axis means;

a first blade assembly that is mounted on said first rotation axis means in a rotatable manner an subjected to natural wind velocity to rotate;

a second blade assembly that is positioned behind said first blade assembly to overlap with said first blade assembly, mounted on said second rotation axis means so as to rotate together as one piece, and subjected to the natural wind velocity to rotate;

first blade assembly power transmission means that are positioned between said first rotation axis means and said power generator;

second blade assembly power transmission means that are positioned between said second rotation axis means and said power generator; and

one-way clutching means that are positioned between said first rotation axis means and said second rotation axis means to invoke clutching when said second ration axis means are about to rotate faster than said first rotation axis means.

9. (original) A wind turbine generator, comprising:

a power generator;

first rotation axis means;

second rotation axis means that are substantially coaxial with said first rotation axis means;

a first blade assembly that is mounted on said first rotation axis means in a rotatable manner and subjected to natural wind velocity to rotate;

a second blade assembly that is positioned behind said first blade assembly to overlap with said first blade assembly, mounted on said second rotation axis means so as to rotate together as one piece, and subjected to the natural wind velocity to rotate;

power transmission means that are positioned between said second rotation axis means and said power generator; and

one-way clutching means that are positioned between said first rotation axis means and said second rotation axis means to invoke clutching when said second rotation axis means are about to rotate faster than said first rotation axis means.

10. (original) A wind turbine generator, comprising:

a power generator;

first rotation axis means;

second rotation axis means that are substantially coaxial with said first rotation axis means;

a first blade assembly that is mounted on said first rotation axis means in a rotatable manner and subjected to natural wind velocity to rotate;

a second blade assembly that is positioned behind said first blade assembly to overlap with said first blade assembly, mounted on said second rotation axis means so as to rotate together as one piece, and subjected to the natural wind velocity to rotate;

power transmission means that are positioned between said first rotation axis means and said power generator; and

one-way clutching means that are positioned between said first rotation axis means and said second rotation axis means to invoke clutching when said second rotation axis means are about to rotate faster than said first rotation axis means.

11. (original) The wind turbine generator according to claim 3, wherein magnets have the same polarity and facing each other are mounted on the first blade assembly and second blade assembly.

12. (canceled)

13. (canceled)

14. (currently amended) A ~~The~~ wind turbine generator ~~according to claim 13,~~ comprising:

a plurality of coaxial blade assemblies including a first blade assembly and a second blade assembly mounted on one axis and overlapping in a front-to-rear direction to be subjected to natural wind velocity to rotate for driving a power generator, with a specified angular difference being maintained between the blades of said blade assemblies in accordance with a front-rear distance between said blade assemblies to prevent the blades of said blade assemblies from coinciding with each other in a direction of rotation; and ~~wherein~~

a rotary angle adjustment mechanism ~~is~~ provided between said first blade assembly and said second blade assembly to change a rotary angle of a blade assembly relative to said axis in accordance with a newly reached position when at least one of said first blade assembly and said second blade assembly changes its front-rear position over said axis.

15. (original) A wind turbine generator, comprising:

a power generator;

a first blade assembly that is subjected to natural wind velocity to rotate for driving said power generator;

a second blade assembly that is positioned behind said first blade assembly to overlap with said first blade assembly, and subjected to the natural wind velocity to rotate for driving said power generator;

clutching means that are positioned between said first blade assembly/said second blade assembly and said power generator to disengage said power generator from said first blade assembly and/or said second blade assembly to reduce a rotary loan on said power generator when said first blade assembly and said second blade assembly are loaded; and

a lock bearing that is positioned between said first blade assembly and said second blade assembly to maintain relative rotary positions of the blades of said first blade assembly and the blades of said second blade assembly within a predetermined angular range.

16. (original) The wind turbine generator according to claim 15, wherein said lock bearing maintains the relative rotary positions of the blades of said first blade assembly and the blades of said second blade assembly within a predetermined angular range so as to prevent the blades of the first and second blade assemblies from coinciding with each other.

17. (new) The wind turbine generator according to claim 3, wherein the blades of said first blade assembly are shorter than the blades of said second blade assembly.

18. (new) The wind turbine generator according to claim 6, wherein the blades of said first blade assembly are shorter than the blades of said second blade assembly.

19. (new) The wind turbine generator according to claim 8, wherein the blades of said first blade assembly are shorter than the blades of said second blade assembly.

20. (new) The wind turbine generator according to claim 9, wherein the blades of said first blade assembly are shorter than the blades of said second blade assembly.

21. (new) The wind turbine generator according to claim 10, wherein the blades of said first blade assembly are shorter than the blades of said second blade assembly.

22. (new) The wind turbine generator according to claim 15, wherein the blades of said first blade assembly are shorter than the blades of said second blade assembly.